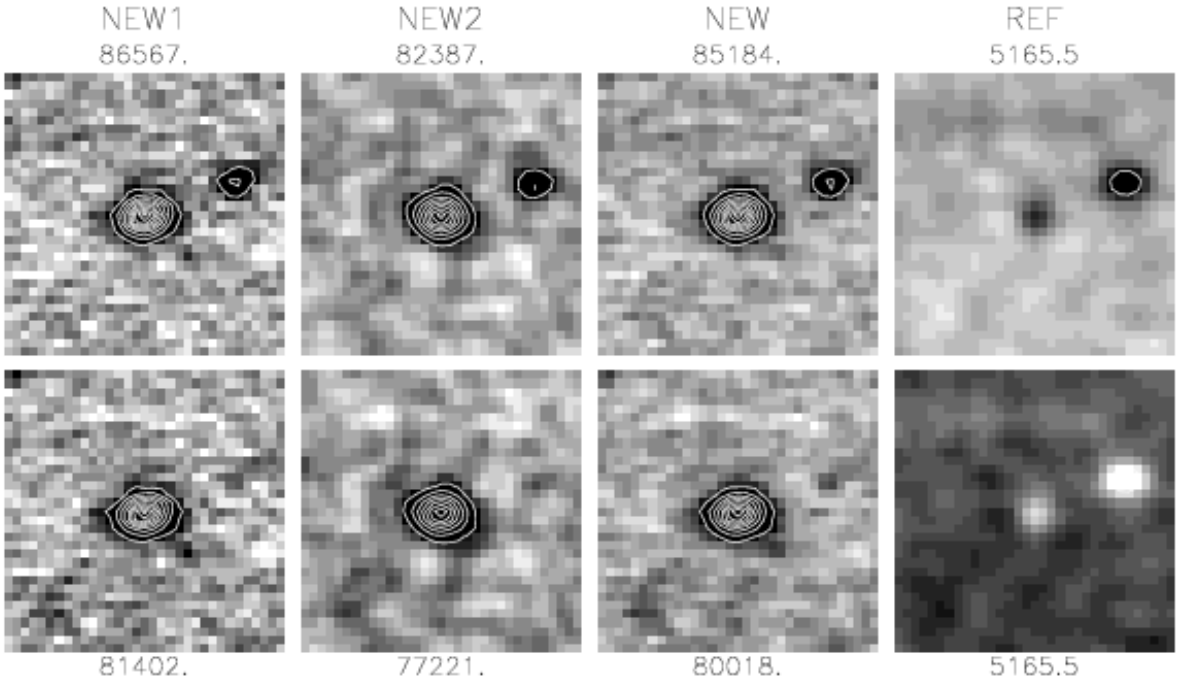
S2003−016

"cand0331"

REF
jan142003oschinbc82133.fts
jan142003oschinbc85147.fts
jan142003oschinbc92205.fts

NEW1
feb62003oschinbc83640.fts
feb62003oschinbc90653.fts

NEW2
feb62003oschinbc93730.fts



Ap.Sig	=	39.18
%Inc	=	1549.
PCyg.Sig	=	12.62
MaxPixSig	=	0.000
MXY	=	5.820
FWX	=	4.120
FWY	=	3.143
NeighDist	=	25.34
NeighMag	=	19.08
Mag	=	17.72
Theta	=	270.0
New1Sig	=	53.80
New2Sig	=	32.61
Sub1Sig	=	36.90
Sub2Sig	=	26.43
Sub2−Sub1	=	1.142
DSub1Sub2	=	0.07694
[illegible]leInRef	=	5.685
[illegible]ApRatio	=	−0.2407

Subtraction: subfeb62003oschinbc83640scan04_6ugent

RA: 9: 3:25.50 DEC:− 5:24: 5.7 (B1950.0)

RA: 9: 5:54.77 DEC:− 5:36: 8.6 (J2000.0)

Refsys= jan142003oschinbc82133.fts

X,Y on refsys: (1566.0, 527.7)

Subtractions :	2
Host :	2
Shape :	5
Position :	−1
Motion :	5
Overall :	3

Could be a variable star, not seen in LC before this night, need more follow−up.

2003−02−07 11:59:23.00